

=> d his

(FILE 'HOME' ENTERED AT 08:11:10 ON 15 FEB 2005)

FILE 'MEDLINE, CAPLUS' ENTERED AT 08:11:32 ON 15 FEB 2005

E SCHMIDT ANN /AU

L1 157 S E7

E STERN DAVID /AU

E STERN DAVID M /AU

L2 158 S E3

L3 65 S L1 (L) L2

=> e schmidt ann /au

E1 4 SCHMIDT ANJA S/AU
E2 13 SCHMIDT ANKE/AU
E3 16 --> SCHMIDT ANN/AU
E4 1 SCHMIDT ANN L/AU
E5 6 SCHMIDT ANN M/AU
E6 1 SCHMIDT ANN M BOBRYK/AU
E7 157 SCHMIDT ANN MARIE/AU
E8 1 SCHMIDT ANN MARTI/AU
E9 5 SCHMIDT ANNA MARY/AU
E10 26 SCHMIDT ANNE/AU
E11 9 SCHMIDT ANNE A/AU
E12 4 SCHMIDT ANNE CHRISTINE/AU

=> s e7

L1 157 "SCHMIDT ANN MARIE"/AU

=> e stern david /au

E1 1 STERN DARRYL/AU
E2 2 STERN DARRYL A/AU
E3 148 --> STERN DAVID/AU
E4 8 STERN DAVID A/AU
E5 1 STERN DAVID ALAN/AU
E6 107 STERN DAVID B/AU
E7 1 STERN DAVID BENJAMIN/AU
E8 2 STERN DAVID E/AU
E9 87 STERN DAVID F/AU
E10 1 STERN DAVID FREDERICK/AU
E11 1 STERN DAVID H/AU
E12 10 STERN DAVID I/AU

=> e stern david m /au

E1 69 STERN DAVID L/AU
E2 13 STERN DAVID LAWRENCE/AU
E3 158 --> STERN DAVID M/AU
E4 1 STERN DAVID MARK/AU
E5 2 STERN DAVID P/AU
E6 35 STERN DAVID R/AU
E7 1 STERN DAVID RUSSELL/AU
E8 14 STERN DAVID T/AU
E9 1 STERN DAVIS L/AU
E10 2 STERN DEBBIE/AU
E11 4 STERN DEBRA/AU
E12 2 STERN DEBRA A/AU

=> s e3

L2 158 "STERN DAVID M"/AU

=> s l1 (1) 12

L3 65 L1 (L) L2

=> d 13

L3 ANSWER 1 OF 65 MEDLINE on STN
AN 2005049647 IN-PROCESS
DN PubMed ID: 15677796
TI Chronic Vascular Inflammation in Patients With Type 2 Diabetes:
Endothelial biopsy and RT-PCR analysis.
AU Feng Lei; Matsumoto Carolyn; Schwartz Allan; Schmidt Ann Marie;
Stern David M; Pile-Spellman John
CS Department of Radiology, New York Presbyterian Hospital, 177 Fort

SO Washington Ave., MHB 8SK, New York, NY 10032.. lf66@columbia.edu
Diabetes care, (2005 Feb) 28 (2) 379-84.
Journal code: 7805975. ISSN: 0149-5992.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS IN-DATA-REVIEW; IN-PROCESS; NONINDEXED; Priority Journals

ED Entered STN: 20050129
Last Updated on STN: 20050129

=> d his

(FILE 'HOME' ENTERED AT 08:11:10 ON 15 FEB 2005)

FILE 'MEDLINE, CAPLUS' ENTERED AT 08:11:32 ON 15 FEB 2005
E SCHMIDT ANN /AU

L1 157 S E7
E STERN DAVID /AU
E STERN DAVID M /AU
L2 158 S E3
L3 65 S L1 (L) L2
L4 35 S SRAGE
L5 73 S SOLUBLE WITH RAGE
L6 0 S L3 (L) L4
L7 14 S L4 (L) L5

FILE 'MEDLINE, CAPLUS, BIOSIS, USPATFULL' ENTERED AT 08:32:32 ON 15 FEB
2005

L8 48 S L7
L9 37 DUP REM L8 (11 DUPLICATES REMOVED)
L10 1 S L9 AND PY <2000

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=> s srage
L4      35 SRAGE

=> s soluble with rage
L5      73 SOLUBLE WITH RAGE

=> s 13 (l) 14
L6      0 L3 (L) L4

=> s 14 (L) 15
L7      14 L4 (L) L5

=> d 17

L7      ANSWER 1 OF 14      MEDLINE on STN
AN      2004584738      MEDLINE
DN      PubMed ID: 15381690
TI      Purification and characterization of mouse soluble receptor for advanced
glycation end products (sRAGE).
AU      Hanford Lana E; Enghild Jan J; Valnickova Zuzana; Petersen Steen V;
Schaefer Lisa M; Schaefer Todd M; Reinhart Todd A; Oury Tim D
CS      Department of Pathology, University of Pittsburgh Medical Center,
Pittsburgh, Pennsylvania 15261, USA.
NC      R01-HL-063700 (NHLBI)
SO      Journal of biological chemistry, (2004 Nov 26) 279 (48) 50019-24.
Journal code: 2985121R. ISSN: 0021-9258.
CY      United States
DT      Journal; Article; (JOURNAL ARTICLE)
LA      English
FS      Priority Journals
EM      200502
ED      Entered STN: 20041124
Last Updated on STN: 20050208
Entered Medline: 20050207

=> file medline caplus biosis uspatfull
COST IN U.S. DOLLARS          SINCE FILE      TOTAL
                                ENTRY          SESSION
FULL ESTIMATED COST          24.21          24.42

FILE 'MEDLINE' ENTERED AT 08:32:32 ON 15 FEB 2005

FILE 'CAPLUS' ENTERED AT 08:32:32 ON 15 FEB 2005
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FILE 'USPATFULL' ENTERED AT 08:32:32 ON 15 FEB 2005
CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

=> s 17
L8      48 L7

=> dup rem 18
PROCESSING COMPLETED FOR L8
L9      37 DUP REM L8 (11 DUPLICATES REMOVED)

=> s 19 and py <2000

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1 FILES SEARCHED...
3 FILES SEARCHED...
L10 1 L9 AND PY <2000

=> d 110

L10 ANSWER 1 OF 1 USPATFULL on STN
AN 1999:13026 USPATFULL
TI Antibodies to advanced glycosylation end-product receptor polypeptides
and uses therefor
IN Morser, Michael John, San Francisco, CA, United States
Nagashima, Mariko, Belmont, CA, United States
PA Schering Aktiengesellschaft, Berlin, Germany, Federal Republic of
(non-U.S. corporation)
PI US 5864018 19990126 <--
AI US 1996-633148 19960416 (8)
DT Utility
FS Granted
LN.CNT 1960
INCL INCLM: 530/387.100
INCLS: 530/387.300; 530/388.100; 530/388.220; 530/391.300
NCL NCLM: 530/387.100
NCLS: 530/387.300; 530/388.100; 530/388.220; 530/391.300
IC [6]
ICM: C07K016-00
EXF 530/387.1; 530/387.3; 530/388.1; 530/388.225; 530/391.3
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s soluble with age receptor
L11 3 SOLUBLE WITH AGE RECEPTOR

=> d 111

L11 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2002:736284 CAPLUS
DN 137:258635
TI cDNA and protein sequences of human soluble advanced glycosylation end product (AGE) receptor RAGE and their uses
IN Yamamoto, Hiroshi; Yonekura, Hideto; Yamamoto, Yasuhiko; Sakurai, Shigeru; Watanabe, Takuo
PA Japan as Represented by President of Kanazawa University, Japan
SO PCT Int. Appl., 127 pp.
CODEN: PIXXD2
DT Patent
LA Japanese
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002074805	A1	20020926	WO 2002-JP2623	20020319
	W: US				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR				
	JP 2003125786	A2	20030507	JP 2002-48182	20020225
	JP 2003128700	A2	20030508	JP 2002-48096	20020225
	EP 1380593	A1	20040114	EP 2002-705360	20020319
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
	US 2005033017	A1	20050210	US 2004-472507	20040512
PRAI	JP 2001-78409	A	20010319		
	JP 2001-243114	A	20010810		
	JP 2002-48182	A	20020225		
	WO 2002-JP2623	W	20020319		

RE.CNT 11 THERE ARE 11 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> d 111 2-3

L11 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2005 ACS on STN
AN 1998:351788 CAPLUS
DN 129:12747
TI Method for treating symptoms of diabetes with agents preventing binding of advanced glycation endproducts to receptors
IN Stern, David M.; Schmidt, Ann Marie
PA Trustees of Columbia University in the City of New York, USA
SO PCT Int. Appl., 33 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9822138	A1	19980528	WO 1997-US21197	19971112
	W: AU, CA, JP, MX				
	RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	US 2003059423	A1	20030327	US 1996-755235	19961122
	US 6790443	B2	20040914		
	CA 2271857	AA	19980528	CA 1997-2271857	19971112
	AU 9852639	A1	19980610	AU 1998-52639	19971112

AU 745241 B2 20020314
EP 946196 A1 19991006 EP 1997-947592 19971112
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
IE, FI
JP 2001504493 T2 20010403 JP 1998-523860 19971112
US 2004228855 A1 20041118 US 2004-850861 20040520
PRAI US 1996-755235 A 19961122
WO 1997-US21197 W 19971112
RE.CNT 9 THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2005 ACS on STN
AN 1997:732621 CAPLUS
DN 128:2412
TI AGE receptor and angiogenesis
AU Kawakami, Yasushi; Okuda, Yukichi
CS Inst. Clin. Med., Univ. Tsukuba, Tsukuba, 305, Japan
SO Horumon to Rinsho (1997), 45(11), 1045-1051
CODEN: HORIAE; ISSN: 0045-7167
PB Igaku no Sekai Sha
DT Journal; General Review
LA Japanese

WEST Search History

DATE: Tuesday, February 15, 2005

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<input type="checkbox"/>	L3	schmidt near ann	36
<input type="checkbox"/>	L2	stern adj david	197
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L1	stern near david	157

END OF SEARCH HISTORY

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L1	204	stern near david	US-PGPUB; USPAT; DERWENT	OR	ON	2005/02/15 09:10
L2	197	stern adj david	US-PGPUB; USPAT; DERWENT	OR	ON	2005/02/15 09:11
L3	36	schmidt near ann	US-PGPUB; USPAT; DERWENT	OR	ON	2005/02/15 09:11
L4	36	schmidt adj ann	US-PGPUB; USPAT; DERWENT	OR	ON	2005/02/15 09:12